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PUBLICATIONS OF THE UNITED STATES DEPARTMENT OF AGRICULTURE

BUREAU OF ENTOMOLOGY.

BULLETINS, NEW SERIES:

- 85. (Part II) Slender seed corn ground beetle.
(Part III) Clover-root curculio.
(Part VI) Contributions to acknowledge of corn root-aphis. 1910.
- 95. (Part II) The maize billbug.
- 125. Florida fern caterpillar. 1913.

CIRCULARS, 2D SERIES:

- 50. White ant. 1902.
- 80. Melon aphis.
- 101. Apple maggot or railroad worm. 1908.
- 131. How to control pear thrips. 1911.
- 150. Red spider on cotton. 1912.
- 158. Clover mite 1912.
- 168. Spraying for white flies in Florida. 1913.
- 173. Arsenate of lead as insecticide against tobacco hornworms. 1913.

DEPARTMENT BULLETINS:

- 8. The western corn root-worm. 1913.
- 15. A sealed paper carton to protect cereals from insect attack.
- 100. Walnut aphides in California.
- 111. The Sequoia moth a menace to pine in western Montana.
- 112. The oat aphis.
- 124. The alfalfa caterpillar.
- 134. Citrus fruit insects in Mediterranean countries.
- 160. Cactus solution as an adhesive in arsenical sprays for insects.
- 161. The Mediterranean fruit fly in Bermuda.

- 165. Quassia as a contact insecticide.
- 170. The European pine-shoot moth.
- 173. The pear thrips.
- 184. Huisache girdler.
- 189. Studies on the codling moth in the central Appalachian region.
- 192. Insects which attack vegetable crops in Porto Rico.
- 233. Relations of the Arizona wild cotton weevil to cotton planting in the arid West.
- 243. Cone-beetles injuring sugar pine, etc.
- 245. Further experiments in destruction of fly larvae in horse manure.
- 264. Violet rove beetle.
- 295. Zimmerman pine moth.
- 329. Notes on North American buffalo gnats of genus Simulium.
- 344. Studies on biology of Arizona wild cotton weevil.
- 358. Studies of the Mexican boll weevil in Mississippi Valley.
- 377. Argentine ant.
- 382. Cotton boll weevil control in the Mississippi delta.
- 416. The red spider on cotton.
- 429. Life history of codling moth in Pecos Valley.
- 443. The New Mexico range caterpillar and its control.
- 535. The horse-radish flea-beetle.
- 536. The Mediterranean fruit fly in Hawaii. (In press.)
- 539. The lesser corn stalk-borer.
- 550. Control of the grape berry-moth in the Erie-Chautauqua grape belt.
- 553. The chicken mite.
- 554. The cranberry girdler. (In press)
- 564. Collection of weevils and infested squares as a means of control of the cotton-boll weevil in the Mississippi delta. (In press.)
- 571. The pecan-leaf case-bearer. (In press.)

FARMERS' BULLETINS:

- 127. Important insecticides.
- 440. Spraying peaches for control of brown-rot, scab, and curculio.
- 442. Treatment of bee diseases.
- 444. Remedies and preventives against mosquitoes.
- 447. Bees.
- 450. Some facts about malaria.

- 463. The sanitary privy.
- 492. The more important insect and fungous enemies of the fruit and foliage of the apple.
- 503. Comb honey.
- 540. The stable fly.
- 543. The common white grubs.
- 595. Arsenate of lead as an insecticide against the tobacco hornworms in the dark tobacco district.
- 606. Collection and preservation of insects and other material for use in the study of agriculture.
- 626. The carpet beetle or "buffalo moth."
- 627. The house centipede.
- 636. Chalcis fly in alfalfa seed.
- 637. The grasshopper problem and alfalfa culture.
- 640. The Hessian fly.
- 650. San Jose scale and its control.
- 657. Chinch bug.
- 658. Cockroaches.
- 659. The true clothes moths.
- 662. The apple-tree tent caterpillar.
- 668. The squash-vine borer.
- 671. Harvest mites or chiggers.
- 674. Control of citrus thrips in California and Arizona.
- 675. Round-headed apple-tree borer.
- 681. Silverfish.
- 683. Fleas as pests to man and animals, with suggestions for their control.
- 691. Grasshoppers and their control on sugar beets and truck crops.
- 695. Out-door wintering of bees.
- 699. Hydrocyanic-acid gas against household insects.
- 701. The bagworm, an injurious shade-tree insect.
- 705. The catalpa sphinx.
- 708. The leopard moth; a dangerous imported insect enemy of shade trees.
- 721. The rose-chafer.
- 722. The leaf blister mite of pear and apple.
- 723. The oyster-shell scale and the scurfy-scale.
- 725. Wireworms destructive to cereal and forage crops.
- 731. True army worm and its control.
- 733. The corn and cotton wireworm in its relation to cereal and forage crops, with control measures.
- 734. Flytraps and their operations.

- 735. Red spider on cotton and control.
- 737. The clover leafhopper and its control in the Central States.
- 739. Cutworms and their control in corn and other cereal crops.
- 740. House ants: Kinds and methods of control.
- 741. The alfalfa weevil and methods of controlling it.
- 747. Grasshoppers and their control with relation to cereal and forage crops.
- 752. The farm army worm or "grass worm" and its control.
- 754. The bedbug.
- 759. White ants as pests in United States and methods of preventing their damage.
- 762. The false chinch bug and measures for controlling it.
- 763. Orchard bark beetles and pinhole borers and how to control them.
- 766. The common cabbage worm.
- 778. Powder-post damage seasoned hardwood products caused by Lyctus beetles.
- 789. Mushroom pests and how to control them.
- 799. Carbon disulphid as an insecticide.
- 801. Mites and lice affecting poultry.
- 804. Aphids injurious to orchard fruits, currant gooseberry and grape.
- 819. The tobacco budworm and its control.
- 831. The red spider on cotton and how to control it.
- 835. How to detect outbreaks of insect and save the grain crop.
- 837. The asparagus beetles and their control. (In press.)
- 843. Important pecan insects and their control. (In press.)
- 845. The gipsy moth and brown-tail moth and their control. (In press.)
- 846. The tobacco beetle and how to prevent loss from it. (In press.)
- 848. The boll-weevil problem.
- 851. House flies. (In press.)
- 856. Control of diseases and insect enemies of the home vegetable garden. (In press.)
- 857. Screw-worms and other maggots affecting animals. (In press.)
- 860. Cranberry insect problems and suggestions for solving them. (In press.)
- 862. Control of the citrus mealybug in California.
- 867. Tobacco hornworm insecticide.
- 868. Increasing the potato crop by spraying
- 872. The bollworm or corn earworm. (In press.)
- 875. The rough-headed corn stalk-beetle. (In press.)
- 880. Fumigation of ornamental greenhouse plants with hyrdocyanic-acid gas. (In press.)
- 890. How insects affect the cotton plant and means of combating them. (In press.)
- 891. The corn root-aphis and methods of controlling it. (In press.)
- 897. Fleas. (In press.)
- 902. The silverfish: an injurious household insect. (In press.)

